

Errata

T. Y. Otoshi and M. M. Franco have submitted the following errata to "DSS-13 Beam Waveguide Antenna Frequency Stability" that appeared in *The Telecommunications and Data Acquisition Progress Report 42-110*, vol. April-June 1992, pp. 151-162.

In the discussion of wind direction on pages 152 and 153, the terms "front side" and "back side" of the antenna should be interchanged. Also, the phrase "blowing into the face" should be replaced with "blowing into the back."

The changes are made after discovering that the instruments at DSS 13 give wind direction as *coming from* instead of *going towards* an indicated direction. Figures 7 and 14 of the original article should be replaced by the ones that follow.

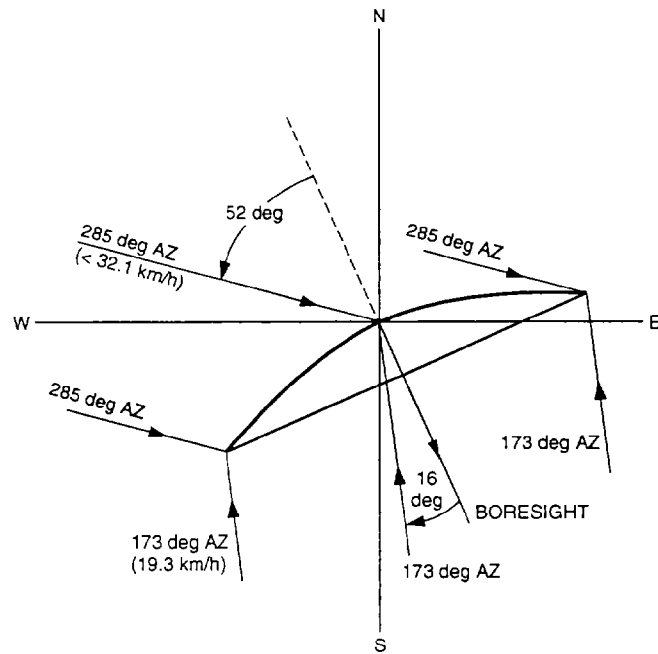


Fig. 7. Wind direction relative to the BWS antenna main axis during test with the GSTAR I geostationary satellite.

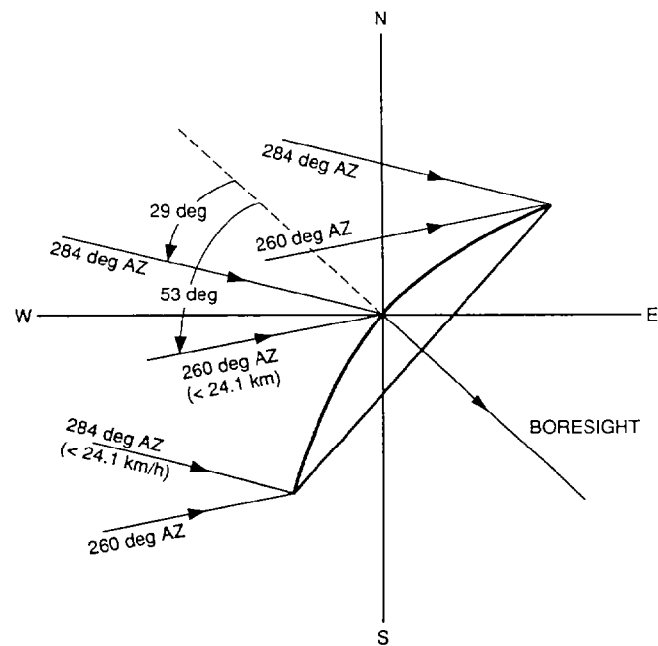


Fig. 14. Wind direction relative to the BWS antenna main axis during test with the SATCOM KI geostationary satellite.